LEGEND

WALL THICKNESS ACCORDING TO DRAWING

- existing external wall
- existing structural wall
- existing separation
- existing wooden/sponed façade
- existing metal/cast wall
- existing sandlime brick
- BM_01_01 cleanroom wall 100mm
- BM_01_03 cleanroom wall 315mm
- BM_01_01 cleanroom wall 400mm
- BM_03_01 sandlime brick wall 215mm
- BM_03_03 sandlime brick wall 100mm
- BM_04 light separation wall 100mm

dm/000 free door width

dir/dirs slope direction

shaft

FIRE SAFETY

General
Fire safety principles as stated in the fire safety report and th GRO Sprinkler.
Fire and smoke separations as stated in the fire safety report, BRE9501-Tot
positions of the sprinkler heads and coverage of the sprinklersystem as shown on drawings by DPE

- wall,closing
- a-closers BE2EI2, double sided fire-resistant
- fire hose reel in cabinet, hose length, 30m
  All fire hose reel cabinets are fitted with a portable handheld fire extinguisher
  Manual alarm button for the fire alarm is located next to the fire hose reel

GENERAL

- existing/ Check existing measurements in situ!
- to be demolished

OTHER REQUIREMENTS/REGULATIONS

General
Constructie according to regulr 2Model.
Construction according to Building Decree according to Dutch Buildings Decree + addition of DPE.
Installations, including sanitation discharges, plumbing, ventilation, entrainment, emergency lighting according to DPS
Performance and specifications should at least comply with current regulations and standards and so
DPS of sheet.

Levels on drawing are indicated to the top of finished ground floor unless other specified, including from finishes.

Separations for floors described for persons, provide a non-movable partition of impact-resistant hardened glass Fleming with bars, brakes to centre distance + 100 mm) Height in accordance with the Dutch Buildings Decree. Doors must comply with NEN 3859.

Exterior
All new door and window frames comply with resistance class 2, according to NEN 3859 (in accordance with the Dutch Building Decree).

Frames: Vg/eu-kwzijn + max. 1,80 M/m² K (existing)

Interior
Height difference of thresholds at interior doors and main entrances: <15 Dim
Doors in fire walls, fire compartments and escape routes are provided with self-closers included.
Cabinetwork and clean room made of moisture platform. Equipped with vertical glass frame doors.
Doors in fire walls, fire compartments and escape routes are provided with self-closers in accordance w.o. EAC indoor quality Steel window frames, where necessary doors are equipped with a threshold.
Doors in fire walls, fire compartments are self-closing, whether or not connected to a magnetic strip, controlled by the alarm-controlled unit.

All (escape) doors can be opened without the use of keys or loose objects.
The safe from the facility on ground level in the façade that set the building are fitted with panic locks in accordance with NEN-EN 1125.
Door handles are provided with a door needle and a closing sequence regulator.
Hinges and locks in stainless steel.

Other
For finishes and materials see: BOD1-1-W2 - Colour and Material Schedule.
All exposed corners of the internal walls are protected by aluminium profiles over the entire height from floor to ceiling.
For finishes, see finish drawings.

Section D-D'

Section D-D'

Approved client

Check theft party

Check theft party

QR-code

DPS Engineering B.V.

Pollux Project - Sassenheim

Doorsneden

BOD-1-302

Doorsneden C-C' en D-D'

Omgevingsvergunning

Werknummer	621.137.22	Status	Definitief
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Formaat	A0 841x1600	Laatste editie	20-04-2022
Getekend	OY	Gecontroleerd	

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